

## Refine Search

### Search Results -

Term	Documents
ACTIVATING	371226
ACTIVATINGS	1
DISPLAY	2077926
DISPLAYS	603450
ELEMENT	3704304
ELEMENTS	3455371
(23 AND (ACTIVATING SAME (DISPLAY ADJ ELEMENT))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2
(L23 AND ACTIVATING SAME DISPLAY ADJ ELEMENT ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L23 and activating same display adj  
element

Refine Search

Recall Text 

Clear

Interrupt

### Search History

DATE: Monday, October 02, 2006

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Set  
Name  
 side by  
 side

Query

Hit  
Count

Set  
Name  
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L25 L23 and activating same display adj element

2 L25

L24 L23 and refresh

4 L24

L23 118 and row adj address same column adj address

34 L23

<u>L22</u>	l18 and row adj address same column adj address	0	<u>L22</u>
<u>L21</u>	l18 and row adj address adj input same column adj address adj input	0	<u>L21</u>
<u>L20</u>	L18 and display\$1	13	<u>L20</u>
<u>L19</u>	L18 and refresh adj rate\$1	2	<u>L19</u>
<u>L18</u>	column adj address same column adj electrode same row adj address same row adj electrode	34	<u>L18</u>
<u>L17</u>	L16 and row adj address same row adj electrode	41	<u>L17</u>
<u>L16</u>	column adj address same column adj electrode	63	<u>L16</u>
<u>L15</u>	L13 and column adj address same column adj electrode	3	<u>L15</u>
<u>L14</u>	L13 and row adj address same row adj electrode	2	<u>L14</u>
<u>L13</u>	l1 and activating same display adj element\$1	425	<u>L13</u>
<u>L12</u>	L11 and row adj address and row adj electrode	0	<u>L12</u>
<u>L11</u>	L1 and (variable or different) adj refresh adj rates	106	<u>L11</u>
<u>L10</u>	L6 and different adj refresh adj rate\$1	1	<u>L10</u>
<u>L9</u>	L6 and refresh adj rate\$1	13	<u>L9</u>
<u>L8</u>	L7 and row adj address same row adj electrode	0	<u>L8</u>
<u>L7</u>	L5 and column adj address same column adj electrode	25	<u>L7</u>
<u>L6</u>	L5 and column adj address and column adj electrode	81	<u>L6</u>
<u>L5</u>	display\$1 and row adj address and row adj electrode	194	<u>L5</u>
<u>L4</u>	display\$1 and row adj address same row adj electrode adj input	2	<u>L4</u>
<u>L3</u>	display\$1 same row adj address same row adj electrode adj input	2	<u>L3</u>
<u>L2</u>	display\$1 same row adj address same row adj electrode adj input	0	<u>L2</u>
<u>L1</u>	display\$1	2199273	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
LOGIC	678713
LOGICS	6446
CONTROLLED	3352815
CONTROLLEDS	6
SWITCH	2117718
SWITCHES	849612
PIXEL	304016
PIXELS	226408
DISPLAY	2077926
DISPLAYS	603450
ELEMENT	3704304
(LOGIC ADJ CONTROLLED ADJ SWITCH SAME (PIXEL OR DISPLAY ADJ ELEMENT)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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Search:

L40



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side by side

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side	result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<u>L40</u> logic adj controlled adj switch same (pixel or display adj element)	2 <u>L40</u>
<u>L39</u> logic adj controlled adj switch	68 <u>L39</u>
<u>L38</u> (display adj element or pixel) same logic adj controll\$6 switch\$1	2 <u>L38</u>
<u>L37</u> (display adj element or pixel) same coupled same logic adj controll\$6 switch\$1	1 <u>L37</u>
<u>L36</u> (display adj element or pixel) same logic adj controlled switch	2 <u>L36</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<u>L35</u> l33 and display\$1	7 <u>L35</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<u>L34</u> l33 and display\$1	10 <u>L34</u>
<u>L33</u> l31 and @py<=2003	71 <u>L33</u>
<u>L32</u> l30 and @py<=2003	8 <u>L32</u>
<u>L31</u> latch adj input same row adj address same column adj address	95 <u>L31</u>
<u>L30</u> addressable adj latch same row same column	9 <u>L30</u>
<u>L29</u> addressable adj latch and row and column	82 <u>L29</u>
<u>L28</u> addressable adj latch and row and column adj input	6 <u>L28</u>
<u>L27</u> addressable adj latch and row adj input and column adj input	3 <u>L27</u>
<u>L26</u> address\$6 adj latch and row adj input and column adj input	17 <u>L26</u>
<u>L25</u> address\$6 adj latch same row adj input same column adj input	1 <u>L25</u>
<u>L24</u> address\$6 adj latch same input same row same column	1257 <u>L24</u>
<u>L23</u> row adj address same column adj address and addressable adj latch same input same row same column	1 <u>L23</u>
<u>L22</u> row adj address same column adj address and addressable adj latch	9 <u>L22</u>
<u>L21</u> row adj address same column adj address same addressable adj latch	1 <u>L21</u>
<u>L20</u> L19 and row adj address same column adj address and addressable adj latch	8 <u>L20</u>
<u>L19</u> L15 and row adj address same column adj address	2825 <u>L19</u>
<u>L18</u> addressable adj latch and row adj address adj input and column adj address adj input	1 <u>L18</u>
<u>L17</u> addressable adj latch same row adj address adj input same column adj address adj input	1 <u>L17</u>
<u>L16</u> addressable adj latch	448 <u>L16</u>
<u>L15</u> address\$4 adj latch\$1	9098 <u>L15</u>
<u>L14</u> L13 and display same matrix	10 <u>L14</u>
<u>L13</u> L12 and row adj address same column adj address	38 <u>L13</u>
<u>L12</u> pixel same address\$6 adj latch	150 <u>L12</u>
<u>L11</u> pixel same addressable adj latch	2 <u>L11</u>
<u>L10</u> pixel same addressable adj latch	2 <u>L10</u>
<u>L9</u> L8 and row adj address same column adj address	2 <u>L9</u>
<u>L8</u> L5 and addressable adj latch	71 <u>L8</u>

<u>L7</u>	L6 and addressable adj latch	1	<u>L7</u>
<u>L6</u>	L5 and display pixel same switch	374	<u>L6</u>
<u>L5</u>	display adj device	503753	<u>L5</u>
<u>L4</u>	L2 and logic adj control and switch	1	<u>L4</u>
<u>L3</u>	L2 and logic adj control adj switch	0	<u>L3</u>
<u>L2</u>	row adj address same row adj electrode same column adj address same column adj electrode	34	<u>L2</u>
<u>L1</u>	row adj address same row adj electode same column adj address same column adj electrode	0	<u>L1</u>

END OF SEARCH HISTORY